

ABSTRACT

The present invention a pipe chamfer tool including a body having at least one aperture defined therein, the aperture sized and adapted to slidably receive a pipe. The chamfer tool further includes a cutting blade housed in the body defining at least one cutting surface for chamfering a pipe end. The cutting blade oriented such that a pipe end received within an aperture simultaneously impinges on one of the cutting surfaces and a stop surface wherein the stop surface positioned at a preselected offset distance; and wherein a pipe end is chamfered by rotating a pipe or rotating the body thereby cutting a pipe end to a chamfer. The chamfer tool includes a cutting blade having a planar blade portion having top and bottom surfaces with V shaped cutting surfaces defined along a front edge of the blade wherein the V shaped cutting surfaces positioned adjacent each other along the front edge of the blade.